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**PALM INTRANET**

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[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign F](#)Search Another: Application# [Search](#) or Patent# [Search](#)PCT / / [Search](#) or PG PUBS # [Search](#)Attorney Docket # [Search](#)Bar Code # [Search](#)

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[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060184396 A1	US- PGPUB	20060817	System and method for surgical navigation	705/4		Dennis; Charles L. et al.
US 20050287125 A1	US- PGPUB	20051229	Cell delivery fluid for prevention of cell settling in delivery system	424/93.7	435/2	Morris, Mary M. et al.
US 20050273006 A1	US- PGPUB	20051208	Heart wall ablation/mapping catheter and method	600/433	600/466	Stewart, Mark T. et al.
US 20050054976 A1	US- PGPUB	20050310	Deflectable medical therapy delivery device having common lumen profile	604/95.04	600/434	Goode, Johnson E. et al.
US 20050054919 A1	US- PGPUB	20050310	Deflectable medical therapy delivery device having common lumen profile	600/433		Spear, Stanten C. et al.
US 20040204676 A1	US- PGPUB	20041014	Shape memory alloy actuators	604/95.05	219/209; 60/527	Anderson, David A. et al.
US 20040200218 A1	US- PGPUB	20041014	SHAPE MEMORY ALLOY ACTUATORS	60/527		Anderson, David A. et al.
US 20040199236 A1	US- PGPUB	20041007	Epicardial lead delivery system and method	607/129		Laske, Timothy G. et al.
US 20040122481 A1	US- PGPUB	20040624	Connector header for an implantable medical device	607/37		Tidemand, Kevin K. et al.
US 20040116878 A1	US- PGPUB	20040617	Bilumen guide catheters for accessing cardiac sites	604/263	607/116	Byrd, Charles L. et al.
US 20040073158 A1	US- PGPUB	20040415	Guide catheter	604/19		Shah, Sonar et al.
US 20040067221 A1	US- PGPUB	20040408	Cell delivery fluid for prevention of cell settling in delivery system	424/93.7	435/366	Morris, Mary M. et al.
US 20040059348 A1	US- PGPUB	20040325	Non-sheath based medical device delivery system	606/129		Geske, Jeff B. et al.
US 20030199818 A1	US- PGPUB	20031023	Methods and apparatus for imparting curves in elongated medical catheters	604/95.05		Waldhauser, Steven L. et al.
US 20030181935 A1	US- PGPUB	20030925	Slitting tool	606/167		Gardeski, Kenneth C. et al.
US 20030158565 A1	US- PGPUB	20030821	Slitting tool	606/167		Gardeski, Kenneth C. et al.
US	US-	20030612	Guide catheter	604/103.1	604/529	Hobot,

20030109823 A1	PGPUB					Christopher M. et al.
US 20030040780 A1	US- PGPUB	20030227	Ultrasonically welded, staked or swaged components in an implantable medical device	607/36		Haeg, Daniel C. et al.
US 20020173785 A1	US- PGPUB	20021121	System and method for positioning implantable medical devices within coronary veins	606/41	600/381; 600/585; 607/122	Spear, Stanten C. et al.
US 20020165537 A1	US- PGPUB	20021107	Method and system for delivering a medical electrical lead within a venous system	606/41	600/374; 607/122	Kelley, James F. et al.
US 20020165536 A1	US- PGPUB	20021107	Method and system for delivery of a medical electrical lead within a venous system	606/41	600/374; 607/122	Kelley, James F. et al.
US 20010044624 A1	US- PGPUB	20011122	Intraluminal visualization system with deflectable mechanism	606/41	600/585	Seraj, Mahmoud K. et al.
US 20010034543 A1	US- PGPUB	20011025	Ultrasonically welded, staked or swaged components in an implantable medical device	607/36		Haeg, Daniel C. et al.
US 7092765 B2	USPAT	20060815	Non-sheath based medical device delivery system	607/122	607/116	Geske; Jeff B. et al.
US 7065394 B2	USPAT	20060620	Guide catheter	600/424	606/108	Hobot; Christopher M. et al.
US 7029460 B2	USPAT	20060418	Slitting tool	604/160		Gardeski; Kenneth C. et al.
US 6939338 B2	USPAT	20050906	Methods and apparatus for imparting curves in elongated medical catheters	604/531	604/528	Waldhauser; Steven L. et al.
US 6926669 B1	USPAT	20050809	Heart wall ablation/mapping catheter and method	600/439	600/437; 600/459; 600/466; 601/1; 601/2; 601/3; 601/4; 604/523; 604/525; 604/530; 604/95.04	Stewart; Mark T. et al.
US 6836687 B2	USPAT	20041228	Method and system for delivery of a medical electrical lead within a venous system	607/122	600/374; 607/114; 607/115; 607/116; 607/119	Kelley; James F. et al.
US 6832478 B2	USPAT	20041221	Shape memory alloy actuators	60/527	60/528	Anderson; David A. et al.
US 6743227	USPAT	20040601	Intraluminal visualization system	606/41	604/164.13;	Seraj;

B2			with deflectable mechanism		607/122	Mahmoud K. et al.
US 6733500 B2	USPAT	20040511	Method and system for delivering a medical electrical lead within a venous system	606/41	604/164.13; 607/115; 607/119	Kelley; James F. et al.
US 6253110 B1	USPAT	20010626	Method for tissue stimulation and fabrication of low polarization implantable stimulation electrode	607/116		Brabec; Scott J. et al.
US 6205358 B1	USPAT	20010320	Method of making ultrasonically welded, staked of swaged components in an implantable medical device	607/36	29/857	Haeg; Daniel C. et al.
US 6150473 A	USPAT	20001121	Polyetherimide resin/polyester resin blends having improved properties	525/423	525/418	Brown; Sterling Bruce et al.
US 5919215 A	USPAT	19990706	Attachment apparatus for an implantable medical device employing ultrasonic energy	607/36		Wiklund; Craig L. et al.
US 5897578 A	USPAT	19990427	Attachment apparatus and method for an implantable medical device employing ultrasonic energy	607/36		Wiklund; Craig L. et al.
US 5871515 A	USPAT	19990216	Attachment apparatus and method for an implantable medical device employing ultrasonic energy	607/36	29/515	Wiklund; Craig L. et al.
US 5871514 A	USPAT	19990216	Attachment apparatus for an implantable medical device employing ultrasonic energy	607/36		Wiklund; Craig L. et al.
US 5341804 A	USPAT	19940830	System for disabling oximeter in presence of ambient light	600/331	356/41; 73/19.1	Fogt; Eric J. et al.
US 5324769 A	USPAT	19940628	Thermally stable blends of polyphenylene ether, diene based rubber and an antioxidant/metal deactivator	524/505	524/504; 524/508; 524/540; 525/152; 525/68; 525/905; 525/92D	Richards; William D. et al.
US 5282466 A	USPAT	19940201	System for disabling oximeter in presence of ambient light	600/323	600/342	Duffy; Timothy J. et al.
US 2573201 A	USPAT	19511030	Type cleaning brush [TEXT AVAILABLE IN USOCR DATABASE]	401/208	15/206; 15/27; 15/388; 401/283	KELLEY JAMES F et al.